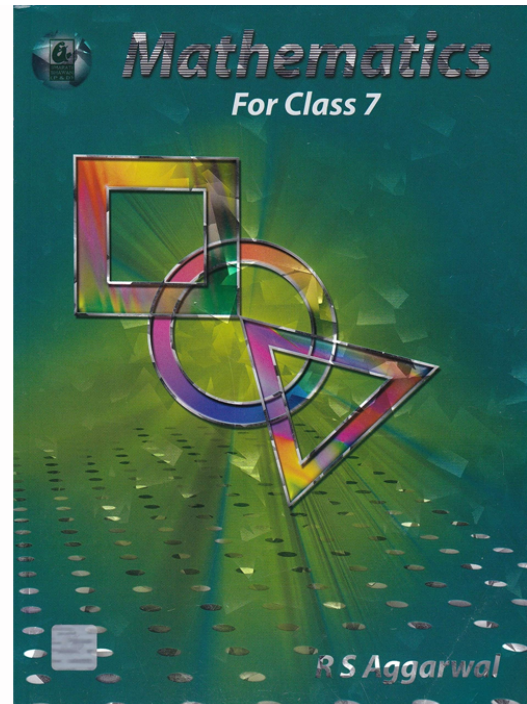


RS Aggarwal Solutions for Class 7

Maths Chapter 1 –Integers

Class 7 - Chapter 1 Integers



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RS Aggarwal Solutions for Class 7 Maths Chapter 1–Integers

Class 7: Maths Chapter 1 solutions. Complete Class 7 Maths Chapter 1 Notes.

RS Aggarwal Solutions for Class 7 Maths Chapter 1–Integers

RS Aggarwal 7th Maths Chapter 1, Class 7 Maths Chapter 1 solutions

Ex 1A

Question 1.

Solution:

(i) $15 + (-8) = 15 - 8 = 7$

(ii) $(-16) + 9 = -7$

(iii) $(-7) + (-23) = -7 - 23 = -30$

(iv) $(-32) + 47 = -32 + 47 = 15$

(v) $53 + (-26) = 53 - 26 = 27$

(vi) $(-48) + (-36) = -48 - 36 = -84$

Question 2.

Solution:

(i) $153 \text{ and } -302 = 153 + (-302) = 153 - 302 = -149$

(ii) $1005 \text{ and } -277 = 1005 + (-277) = 1005 - 277 = 728$

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(iii) $-2035 \text{ and } 297 = -2035 + 297 = -1738$

(iv) $-489 \text{ and } -324 = -489 + (-324) = -489 - 324 = -813$

(v) $-1000 \text{ and } 438 = -1000 + 438 = -562$

(vi) $-238 \text{ and } 500 = -238 + 500 = 262$

Question 3.

Solution:

Additive inverse of

(i) $-83 \text{ is } -(-83) = 83$

(ii) $256 \text{ is } -256$

(iii) $0 \text{ is } 0$

(iv) $-2001 \text{ is } -(-2001) = 2001$

Question 4.

Solution:

(i) $28 \text{ from } -42 = -42 - (28) = -42 - 28 = -70$

(ii) $-36 \text{ from } 42 = 42 - (-36) = 42 + 36 = 78$

(iii) $-37 \text{ from } -53 = -53 - (-37) = -53 + 37 = -16$

(iv) $-66 \text{ from } -34 = -34 - (-66) = -34 + 66 = 32$

(v) $318 \text{ from } 0 = 0 - (318) = -318$

(vi) $-153 \text{ from } -240 = -240 - (-153) = -240 + 153 = -87$

(vii) $-64 \text{ from } 0 = 0 - (-64) = 0 + 64 = 64$

(viii) $-56 \text{ from } 144 = 144 - (-56) = 144 + 56 = 200$

Question 5.

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Solution:

$$\begin{aligned} & -34 - (-1032 + 878) \\ & = -34 - (-154) = -34 + 154 = 120 \end{aligned}$$

Question 6.

Solution:

$$\begin{aligned} & 38 + (-87) - 134 \\ & = (38 - 87) - 134 \\ & = -49 - 134 = -183 \end{aligned}$$

Question 7.

Solution:

- (i) $\{(-13) + 27\} + (-41) = (-13) + \{27 + (-41)\}$ (By Associative Law of Addition)
- (ii) $(-26) + \{(-49) + (-83)\} = \{(-26) + (-49)\} + (-83)$ (By Associative Law of Addition)
- (iii) $53 + (-37) = (-37) + (53)$ (By Commutative Law of Addition)
- (iv) $(-68) + (-76) = (-76) + (-68)$ (By Commutative Law of Addition)
- (v) $(-72) + (0) = -72$ (Existence of Additive identity)
- (vi) $-(-83) = 83$
- (vii) $(-60) - (\dots\dots\dots) = -59 \Rightarrow -60 - (-1) = -59$
- (viii) $(-31) + (\dots\dots\dots) = -40 \Rightarrow -31 + (-9) = -40$

Question 8.

Solution:

$$\begin{aligned} & \{-13 - (-27)\} + \{-25 - (-40)\} \\ & = \{-13 + 27\} + \{-25 + 40\} \end{aligned}$$

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$$= 14 + 15 = 29$$

Question 9.**Solution:**

$$36 - (-64) = 36 + 64 = 100$$

$$(-64) - 36 = -64 - 36 = -100$$

They are not equal

Question 10.**Solution:**

$$(a + b) + c = \{-8 + (-7)\} + 6 = (-8 - 7) + 6 = -15 + 6 = -9$$

$$\text{and } a + (b + c) = -8 + (-7 + 6) = -8 + (-1) = -8 - 1 = -9 \text{ Hence proved}$$

Question 11.**Solution:**

$$\text{LHS} = (a - b) = -9 - (-6) = -9 + 6 = -3$$

$$\text{RHS} = (b - a) = -6 - (-9) = -6 + 9 = 3$$

$$\text{LHS} \neq \text{RHS}.$$

$$\text{Hence } (a - b) \neq (b - a)$$

Question 12.**Solution:**

$$\text{Sum of two integers} = -16$$

$$\text{One integer} = 53$$

$$\text{Second integer} = -16 - (53) = -16 - 53 = (-69)$$

Question 13.

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Solution:

Sum of two integers = 65

One integer = -31

Second integer = $65 - (-31) = 65 + 31 = 96$

Question 14.**Solution:**

Difference of a and (-6) = 4

$$a - (-6) = 4$$

$$\Rightarrow a + 6 = 4$$

$$\Rightarrow a = 4 - 6$$

$$\Rightarrow a = -2$$

Question 15.**Solution:**

(i) We can write any two integers having opposite signs

e.g. 5, -5

$$\text{Sum} = 5 + (-5) = 5 - 5 = 0$$

(ii) The sum is a negative integer

The greater integer must be negative and smaller integer be positive

e.g. -9, 6

$$\text{Sum} = -9 + 6 = -3$$

(iii) The sum is smaller than the both integers

Both integer will be negative -4, -6

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$$\text{Sum} = -4 + (-6) = -4 - 6 = -10$$

(iv) The sum is greater than the both integers

Both integers will be positive

e.g. 6, 4

(v) The sum of two integers is smaller than one of these integers

The greater number will be positive and smaller be negative

e.g. 6, -4

$$\text{Sum} = 6 + (-4) = 2$$

Question 16.

Solution:

(i) False: Because, all negative integers are less than zero.

(ii) False: -10 is less than -7.

(iii) True: Every negative integer is less than zero.

(iv) True : Sum of two negative integers is negative.

(v) False: It is not always true.

Ex 1B

Question 1.

Solution:

(i) 16 by 9 = $16 \times 9 = 144$

(ii) 18 by -6 = $18 \times (-6) = -108$

(iii) -36 by -11 = $36 \times (-11) = -396$

(iv) -28 by 14 = $-28 \times 14 = -392$

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(v) $-53 \text{ by } 18 = -53 \times 18 = -954$

(vi) $-35 \text{ by } 0 = -35 \times 0 = 0$

(vii) $0 \text{ by } -23 = 0 \times (-23) = 0$

(viii) $-16 \text{ by } -12 = (-16) \times (-12) = 192$

(ix) $-105 \text{ by } -8 = -105 \times (-8) = 840$

(x) $-36 \text{ by } -50 = (-36) \times (-50) = 1800$

(xi) $-28 \text{ by } -1 = (-28) \times (-1) = 28$

(xii) $25 \text{ by } -11 = 25 \times -11 = -275$

Question 2.

Solution:

(i) $3 \times 4 \times (-5) = 12 \times (-5) = -60 = 60$

(ii) $2 \times (-5) \times (-6) = (-10) \times (-6) = 60$

(iii) $(-5) \times (-8) \times (-3) = 40 \times (-3) = -120$

(iv) $(-6) \times 6 \times (-10) = (-36) \times (-10) = 360$

(v) $7 \times (-8) \times 3 = (-56) \times 3 = -168$

(vi) $(-7) \times (-3) \times 4 = 21 \times 4 = 84$

Question 3.

Solution:

(i) $(-4) \times (-5) \times (-8) \times (-10) = (4 \times 5) \times (8 \times 10)$

{Number of negative integers is even}

$= 20 \times 80 = 1600$

(ii) $(-6) \times (-5) \times (-7) \times (-2) \times (-3)$

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Here number of negative integers is odd

$$= (-1) [6 \times 5 \times 7 \times 2 \times 3]$$

$$= (-1) (1260) = -1260$$

$$(iii) (-60) \times (-10) \times (-5) \times (-1)$$

Here number of negative integers is even

$$= 60 \times 10 \times 5 \times 1$$

$$= 3000$$

$$(iv) (-30) \times (-20) \times (-5)$$

Here number of negative integers is odd

$$= (-1) (30 \times 20 \times 5) = -1 \times 3000 = -3000$$

$$(v) (-3) \times (-3) \times (-3) \times \dots 6 \text{ times}$$

Here number of negative integers is even

$$= 3 \times 3 \times 3 \times 3 \times 3 \times 3 = 729$$

$$(vi) (-5) \times (-5) \times (-5) \times \dots 5 \text{ times}$$

Here number of negative integers is odd

$$= (-1) (5 \times 5 \times 5 \times 5 \times 5)$$

$$= (-1) (3125) = -3125$$

$$(vii) (-1) \times (-1) \times (-1) \times \dots 200 \text{ times}$$

Here number of negative integers is even

$$= 1 \times 1 \times 1 \times 1 \times 200 \text{ times} = 1$$

$$(viii) (-1) \times (-1) \times (-1) \times \dots 171 \text{ times}$$

Here number of negative integers is odd

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$$= (-1) \times (1 \times 1 \times 1 \times \dots \dots \dots 171 \text{ times})$$

$$= -1 \times 1 = -1$$

Question 4.**Solution:**

Number of negative integers = 90

which is positive and 9 integers are positive

The sign of the product will be positive

Question 5.**Solution:**

Number of negative integers = 103 which is negative

Product will be negative

Question 6.**Solution:**

$$(i) (-8) \times 9 + (-8) \times 7$$

$$= (-8) \{9 + 7\}$$

$$= -8 \times 16 = -128$$

$$(ii) 9 \times (-13) + 9 \times (-7)$$

$$= 9 \times (-13 - 7)$$

$$= 9 \times (-20) = -180$$

$$(iii) 20 \times (-16) + 20 \times 14 = 20 \times \{-16 + 14\}$$

$$= 20 \times (-2) = -40$$

$$(iv) (-16) \times (-15) + (-16) \times (-5)$$

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$$= (-16) \times \{-15 - 5\}$$

$$= (-16) \times (-20) = 320$$

$$(v) (-11) \times (-15) + (-11) \times (-25)$$

$$-(-11) \times \{-15 - 25\}$$

$$= (-11) \times (-40) = -440$$

$$(vi) 10 \times (-12) + 5 \times (-12)$$

$$= (-12) \{10 + 5\} = (-12) \times 15 = -180$$

$$(vii) (-16) \times (-8) + (-4) \times (-8)$$

$$= (-8)\{-16 - 4\} = (-8) \times (-20) = 160$$

$$(viii) (-26) \times 72 + (-26) \times 28$$

$$= (-26) (72 + 28) = (-26) \times 100 = -2600$$

Question 7.

Solution:

$$(i) (-6) \times (\dots\dots\dots) = 6 \Rightarrow (-6) \times (-1) = 6$$

$$(ii) (-18) \times (\dots\dots\dots) = (-18) \Rightarrow (-18) \times (1) = (-18)$$

$$(iii) (-8) \times (-9) = (-9) \times (\dots\dots\dots) \Rightarrow (-8) \times (-9) = (-9) \times (-8) \text{ (By Commutative Law of Multiplication)}$$

$$(iv) 7 \times (-3) = (-3) \times (\dots\dots\dots) \Rightarrow 7 \times (-3) = (-3) \times (7) \text{ (By Commutative Law of Multiplication)}$$

$$(v) \{(-5) \times 3\} \times (-6) = (\dots\dots\dots) \times \{3 \times (-6)\} \Rightarrow \{(-5) \times 3\} \times (-6) = (-5) \times \{3 \times (-6)\} \text{ (By Associative Law of Multiplication)}$$

$$(vi) (-5) \times (\dots\dots\dots) = 0 \Rightarrow (-5) \times (0) = 0 \text{ (By Property of Zero)}$$

Question 8.

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Solution:

Number of questions in a test = 10

Marks awarded for every correct answer = 5

and marks deducted for every wrong answer = 2 (-2 is given)

(i) Ravi gets 4 correct and 6 incorrect answers

Total marks obtained by him = $4 \times 5 - 6 \times 2 = 20 - 12 = 8$

(ii) Reenu gets 5 correct and 5 incorrect answers

Total marks obtained by her = $5 \times 5 - 5 \times 2 = 25 - 10 = 15$

(iii) Heena gets 2 correct and 5 incorrect answers

She gets marks = $2 \times 5 - 5 \times 2 = 10 - 10 = 0$

Question 9.**Solution:**

(i) True: As product of a positive and a negative integer is negative.

(ii) False: The product of two negative integers is positive.

(iii) True.

(iv) False: As multiplication of an integer and (-1) is negative.

(v) True as $a \times b = b \times a$.

(vi) True as $(a \times b) \times c = a \times (b \times c)$

(vii) False: It is not possible except integer 1.

Ex 1C

Question 1.**Solution:**

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(i) $65 \text{ by } -13 = 65 \div (-13) = -5$

(ii) $-84 \text{ by } 12 = -84 \div 12 = -7$

(iii) $-76 \text{ by } 19 = -76 \div 19 = -4$

(iv) $-132 \text{ by } 12 = -132 \div 12 = -11$

(v) $-150 \text{ by } 25 = -150 \div 25 = -6$

(vi) $-72 \text{ by } -18 = -72 \div (-18)$

(vii) $-105 \text{ by } -21 = -105 \div (-21) = 5$

(viii) $-36 \text{ by } -1 = -36 \div (-1) = 36$

(ix) $0 \text{ by } -31 = 0 \div (-31) = 0$

(x) $-63 \text{ by } 63 = -63 \div 63 = -1$

(xi) $-23 \text{ by } -23 = -23 \div (-23)$

(xii) $-8 \text{ by } 1 = -8 \div 1 = -8$

Question 2.

Solution:

(i) $72 \div (\dots\dots\dots) = -4$

$\Rightarrow 72 \div (-4) = -18$

$72 + (-18) = -4$

(ii) $-36 \div (\dots\dots\dots) = -4$

$\Rightarrow -36 \div (-4) = 9$

$-36 \div (9) = -4$

(iii) $(\dots\dots\dots) \div (-4) = 24$

$\Rightarrow -4 \times 24 = -96$

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$$(-96) \div (-4) = 24$$

$$(iv) (\dots\dots\dots) \div 25 = 0$$

$$(\dots\dots\dots) \div 25 = 0 \{0 \div a = 0\}$$

$$(v) (\dots\dots\dots) \div (-1) = 36$$

$$\Rightarrow 36 \times (-1) = -36$$

$$(-36) \div (-1) = 36$$

$$(vi) (\dots\dots\dots) + 1 = 37$$

$$\Rightarrow (-37) \times 1 = -37$$

$$(-37) \div 1 = -37$$

$$(vii) 39 \div (\dots\dots\dots) = -1$$

$$\Rightarrow 39 \div (-1) = -39$$

$$39 \div (-39) = -1$$

$$(viii) 1 \div (\dots\dots\dots) = -1$$

$$\Rightarrow -1 \div 1 = -1$$

$$1 \div (-1) = -1$$

$$(ix) -1 + (\dots\dots\dots) = -1$$

$$-1 \div (1) = -1$$

Question 3.

Solution:

(i) True : as zero divided by non zero integer is zero.

(ii) False : as division by zero is not meaning full

(iii) False : as $(-5) \div (-1) = 5$ (product will be positive)

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(iv) True : as $-a \div 1 = -a$

(v) False : as $(-1) \div (-1) = 1$

(vi) True.

Ex 1D

OBJECTIVE QUESTIONS

Mark (✓) against the correct answer in each of the following.

Question 1.

Solution:

(c)

$$6 - (-8) = 6 + 8 = 14$$

Question 2.

Solution:

(b)

$$-9 - (-6) = -9 + 6 = -3$$

Question 3.

Solution:

(d)

$$-3 + 5 = 2$$

Question 4.

Solution:

(a)

$$-1 - (+5) = -1 - 5 = -6$$

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Question 5.**Solution:**

(a)

$$-2 - (4) = -2 - 4 = -6$$

Question 6.**Solution:**

(b)

$$-4 - (+4) = -4 - 4 = -8$$

Question 7.**Solution:**

(b)

$$-3 - (-5) = -3 + 5 = 2$$

Question 8.**Solution:**

(c)

$$-3 - (-9) = -3 + 9 = 6$$

Question 9.**Solution:**

(c)

$$-5 - (6) = -5 - 6 = -11$$

Question 10.**Solution:**

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(c)

$$-8 - (-13) = -8 + 13 = 5$$

Question 11.

Solution:

(a)

$$(-36) \div (-9) = 4$$

Question 12.

Solution:

(b)

$$0 \div (-5) = 0$$

(Zero divided by any integer other than zero, is zero)

Question 13.

Solution:

(c)

Division by zero is not defined

Question 14.

Solution:

(b)

Question 15.

Solution:

(b)

$$-3 + 9 = 6$$

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Question 16.**Solution:**

(a)

$$-4 - (-10) = -4 + 10 = 6$$

Question 17.**Solution:**

(a)

$$\text{Sum} = 14$$

$$\text{One integer} = -8$$

$$\text{Second} = 14 - (-8) = 14 + 8 = 22$$

Question 18.**Solution:**

(c)

Question 19.**Solution:**

(b)

$$(-15) \times 8 + (-15) \times 2$$

$$= (-15) \{8 + 2\}$$

$$= -15 \times 10 = -150$$

Question 20.**Solution:**

(b)

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$$(-12) \times 6 - (-12) \times 4 = (-12) (6 - 4) = -12 \times 2 = -24$$

Question 21.

Solution:

(b)

$$(-27) \times (-16) + (-27) \times (-14)$$

$$= (-27) \{-16 - 14\}$$

$$= (-27) \times (-30)$$

$$= 810$$

Question 22.

Solution:

(a)

$$30 \times (-23) + 30 \times 14$$

$$= 30 \times (-23 + 14)$$

$$= 30 \times (-9)$$

$$= -270$$

Question 23.

Solution:

(c)

Sum of two integers = 93

One integer = -59

$$\text{Second} = 93 - (-59) = 93 + 59 = 152$$

Question 24.

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Solution:

(b)

$$(?) \div (-18) = -5$$

$$\text{Let } x \div (-18) = -5$$

$$\Rightarrow x \div 18 = -5$$

$$\Rightarrow x = (-5) \times (-18) = 90$$



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- Chapter 7–Linear Equations in One Variable
- Chapter 8–Ratio and Proportion
- Chapter 9–Unitary Method
- Chapter 10–Percentage
- Chapter 11–Profit and Loss
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He was born on January 2, 1946 in a village of Delhi. He graduated from Kirori Mal College, University of Delhi. After completing his M.Sc. in Mathematics in 1969, he joined N.A.S. College, Meerut, as a lecturer. In 1976, he was awarded a fellowship for 3 years and joined the University of Delhi for his Ph.D. Thereafter, he was promoted as a reader in N.A.S. College, Meerut. In 1999, he joined M.M.H. College, Ghaziabad, as a reader and took voluntary retirement in 2003. He has authored more than 75 titles ranging from Nursery to M. Sc. He has also written books for competitive examinations right from the clerical grade to the I.A.S. level.

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